09/934,002

)·.	L Number	Hits	Search Text	DB	Time atamp
	1	221	(hole adj2 transport\$) with (bromine or	USPAT;	Time stamp 2002/11/13 15:18
	-	221	iodine or (transition adj2 metal) or Cu or	US-PGPUB;	2002/11/13 15:16
			Ni or Co or Fe or Mn or Zn or Pt or Ir or Ru	EPO; JPO;	
			or Mo or Ta or Eu)	DERWENT	
	2	43996		USPAT;	2002/11/13 14:52
			opto-electronic	US-PGPUB;	,,,
			, ·	EPO; JPO;	
				DERWENT	
	3	92056	electrolumines\$ or 428/690.ccls. or	USPAT;	2002/11/13 14:52
			opto-electronic or light-emitting	US-PGPUB;	
				EPO; JPO;	
				DERWENT	
	5	9	((ion adj3 implant\$) or (ablation or	USPAT;	2002/11/13 15:00
			abalation)) and ((electrolumines\$ or	US-PGPUB;	
`			428/690.ccls. or opto-electronic or	EPO; JPO;	
			light-emitting) and ((hole adj2 transport\$)	DERWENT	
			with (bromine or iodine or (transition adj2		
			metal) or Cu or Ni or Co or Fe or Mn or Zn		
	_		or Pt or Ir or Ru or Mo or Ta or Eu)))		
	6	261	(,	USPAT;	2002/11/13 14:57
			with (alkali or alkaline or (transition adj2	US-PGPUB;	
			metal) or Cu or Ni or Co or Fe or Mn or Zn	EPO; JPO;	
	7	154	or Pt or Ir or Ru or Mo or Ta or Eu)	DERWENT	0000/11/10 1/
	′	154	<pre>((electron adj3 (transport or transporting)) with (alkali or alkaline or (transition adj2</pre>	USPAT;	2002/11/13 14:57
			metal) or Cu or Ni or Co or Fe or Mn or Zn	US-PGPUB; EPO; JPO;	·
			or Pt or Ir or Ru or Mo or Ta or Eu)) and	DERWENT	
			(electrolumines\$ or 428/690.ccls. or	DERWENT	
			opto-electronic or light-emitting)		
	8	48		USPAT;	2002/11/13 15:00
		_	(bromine or iodine or (transition adj2	US-PGPUB;	2002, 22, 23
			metal) or Cu or Ni or Co or Fe or Mn or Zn	EPO; JPO;	
			or Pt or Ir or Ru or Mo or Ta or Eu))	DERWENT	
	9	3	((ion adj3 implant\$) or (ablation or	USPAT;	2002/11/13 15:03
			abalation)) and ((hole adj2 transport\$) with	US-PGPUB;	
			(polymer and (bromine or iodine or	EPO; JPO;	
			(transition adj2 metal) or Cu or Ni or Co or	DERWENT	·
			Fe or Mn or Zn or Pt or Ir or Ru or Mo or Ta		
			or Eu)))		
	10	6	(((ion adj3 implant\$) or (ablation or	USPAT;	2002/11/13 15:03
			abalation)) and ((electrolumines\$ or	US-PGPUB;	
			428/690.ccls. or opto-electronic or	EPO; JPO;	
			light-emitting) and ((hole adj2 transport\$) with (bromine or iodine or (transition adj2	DERWENT	
			metal) or Cu or Ni or Co or Fe or Mn or Zn		
			or Pt or Ir or Ru or Mo or Ta or Eu)))) not		
			(((ion adj3 implant\$) or (ablation or		
			abalation)) and ((hole adj2 transport\$) with		
			(polymer and (bromine or iodine or		.7.
			(transition adj2 metal) or Cu or Ni or Co or		
			Fe or Mn or Zn or Pt or Ir or Ru or Mo or Ta		
			or Eu))))		
	4	161	(electroluminess or 428/690.ccls. or	USPAT;	2002/11/13 15:05
		i	opto-electronic or light-emitting) and	US-PGPUB;	
			((hole adj2 transport\$) with (bromine or	EPO; JPO;	
			iodine or (transition adj2 metal) or Cu or	DERWENT	
			Ni or Co or Fe or Mn or Zn or Pt or Ir or Ru or Mo or Ta or Eu))		
	11	101	(hole adj2 transport\$) with (bromine or	USPAT;	2002/11/13 15:24
		101	iodine or (transition adj2 metal) or Cu or	US-PGPUB;	2002/11/13 15:24
			Ni or Fe or Mn or Zn or Pt or Ir or Ru or Mo	EPO; JPO;	
			or Ta or Eu)	DERWENT	
	12	68	((hole adj2 transport\$) with (bromine or	USPAT;	2002/11/13 16:04
			iodine or (transition adj2 metal) or Cu or	US-PGPUB;	
]		Ni or Fe or Mn or Zn or Pt or Ir or Ru or Mo	EPO; JPO;	
			or Ta or Eu)) and (electrolumines\$ or	DERWENT	
			428/690.ccls. or opto-electronic or	*	,
	1	1	light-emitting)	I	ł –

13.	1190	(ion adj (implantation or abalation or	USPAT;	2002/11/13 16:05
		ablation or implanting or implant)) and	US-PGPUB;	
	1	(electrolumines\$ or 428/690.ccls. or	EPO; JPO;	
		opto-electronic or light-emitting)	DERWENT	
15	0	(((hole or electron) adj3 (transport or	USPAT;	2002/11/13 16:06
	ì	transportation or transporting)) same	US-PGPUB;	
		(polymer with (ion adj (implantation or	EPO; JPO;	
		abalation or ablation or implanting or	DERWENT	
		implant)))) and (electrolumines\$ or		
		428/690.ccls. or opto-electronic or		
		light-emitting)		
14	11	(polymer with (ion adj (implantation or	USPAT;	2002/11/13 16:11
		abalation or ablation or implanting or	US-PGPUB;	
		implant))) and (electrolumines\$ or	EPO; JPO;	
		428/690.ccls. or opto-electronic or	DERWENT	
1.6		light-emitting)		
16	6	6361886.pn. or 6414104.pn. or 6208077.pn.	USPAT;	2002/11/13 16:11
		·	US-PGPUB;	8
			EPO; JPO;	
			DERWENT	

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